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INVENTOR-INFORMATION:
NAME   COUNTRY
 YAMAMOTO, YOSHIMOTO

ASSIGNEE-INFORMATION:
NAME   COUNTRY
 MATSUSHITA ELECTRIC IND CO LTD

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ABSTRACT:

PURPOSE: To make unnecessary to instruct timing for a single KANJI (Chinese
character) conversion by means of an operator and to simplify an operation by
automatically activating a single KANJI converting part when a candidate, which is
obtained by using the word information of a word dictionary memory part, by means
of a KANA (Japanese syllabary)/KANJI converting part does not exist.

CONSTITUTION: When a KANA character string is inputted by an input part 1, the
inputted character string is stored into an input character string memory part 2,
and sent to a KANA/KANJI converting part 3. The KANA/KANJI converting part 3
divides the character string into suitable clauses while referring to a word
dictionary memory part 7, successively converting them into corresponding
KANA/KANJI mixed transcription according to the push of a converting key while
retrieving the word dictionary memory part 7 for the KANA character string
corresponding to the respective clauses, and when the all corresponding words in
the word dictionary memory part 7 are presented, a single KANJI converting part 4
is automatically activated. The single KANJI converting part 4 retrieves a single
KANJI dictionary memory part 8, converts the character string into the
corresponding KANJI transcription, and presents it to the operator.